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an additional locking member comprising an additional angle lever arranged on said housing pivotably around an additional locking member pivot axis, said first locking member and said additional locking member blocking the movement of the selector lever in different shift positions;

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a locking element associated with said selector lever and engaged by one of said first locking member and said additional locking member in the shift positions of the selector lever which are to be locked, as a function of preset parameters.

2. (AMENDED) A shifting device in accordance with claim 1, wherein said angle levers each have two arms which form an opening angle (α) between 0° and 180° with one another and said angle levers each have a connection section with a drag bearing.

3. (AMENDED) A shifting device in accordance with claim 1, wherein said adjusting member is coupled with said locking members.

4. (AMENDED) A shifting device in accordance with claim 1, wherein said first locking member and said additional locking member each have a side facing said locking

502 (B) (C) element with an elevated engaging contour which can be engaged with an approximately complementary recess of the said locking element.

5. (AMENDED) A shifting device in accordance with claim 1, wherein said locking element has sliding surfaces to facilitate the engaging and disengaging movements of the said first locking member and said additional locking member with said locking element.

6. (AMENDED) A shifting device in accordance with claim 1, wherein said selector lever has a strap-shaped section having an outer contour with said locking element fastened at least on one side.

7. (AMENDED) A shifting device in accordance with claim 1, wherein said first locking member and said additional locking member are identical components.

8. (AMENDED) A shifting device in accordance with claim 1, wherein said adjusting member is an electromagnet with an electromagnet housing and an armature which can be extended from said electromagnet housing on both sides in the axial direction, said armature being pretensioned by a spring.

9. (AMENDED) A shifting device in accordance with claim 8, wherein said electromagnet armature extends on one side in a currentless state, so that the first locking

member and said locking element engage each other in a shift position "P" of the shifting device.

10. (AMENDED) A shifting device in accordance with claim 1, wherein the shifting device is a module for use in a modular system.

Please add the following new claims:

11. (NEW) A shifting device for a motor vehicle transmission, the shifting device comprising:

a support;

a selector lever for selecting different shift positions, said selector lever being pivotably mounted to said support around at least one said axis;

a first locking member comprising an angle lever supported relative to said support and pivotable around a first locking member pivot axis;

an additional locking member comprising an additional angle lever supported relative to said support and pivotable around an additional locking member pivot axis, said first locking member and said additional locking member blocking the movement of the selector lever in different shift positions;

an adjusting member connected to said first locking member and said additional locking member for adjusting the position of said first locking member and said additional locking member; and

a locking element associated with said selector lever and engaged by one of said first

locking member and said additional locking member in the shift positions of the selector lever which are to be locked, as a function of preset parameters.

12. (NEW) A shifting device in accordance with claim 11, wherein said angle levers each have two arms which form an opening angle (α) between 0° and 180° with one another and said angle levers each have a connection section with a drag bearing.

13. (NEW) A shifting device in accordance with claim 11, wherein said first locking member and said additional locking member each have a side facing said locking element with an elevated engaging contour which can be engaged with an approximately complementary recess of the said locking element.

14. (NEW) A shifting device in accordance with claim 11, wherein said locking element has sliding surfaces to facilitate the engaging and disengaging movements of the said first locking member and said additional locking member with said locking element.

15. (NEW) A shifting device in accordance with claim 11, wherein said selector lever has a section with an upper part and side parts having an outer contour with said locking element fastened at least on one side part.

16. (NEW) A shifting device in accordance with claim 11, wherein said first locking

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member and said additional locking member are identical components.

17. (NEW) A shifting device in accordance with claim 11, wherein said adjusting member is an electromagnet with an electromagnet housing and an armature which can be extended from said electromagnet housing on both sides in the axial direction, said armature being pretensioned by a spring.

18. (NEW) A shifting device in accordance with claim 17, wherein said electromagnet armature extends on one side in a currentless state, so that the first locking member and said locking element engage each other in a park shift position of the shifting device.

REMARKS

Claims 1 through 18 are in this application and are presented for consideration. Claims 1 through 10 have been amended. The amended claims present the same subject matter as the original claims but have been amended to adapt them to the U. S. style. The new claims present subject matter similar to the original claims, but in a different form.

The specification and claims have been amended in order to place this application in better form. The reference to claims in the specification has been deleted or amended. Appropriate headings have been added. No new matter has been added.